

**Amendments to the Specification:**

Please amend Table 6 on page 55 as follows:

Table 6

	Groups	Cat No.	Days after FIPV 79-1146 strain inoculation (days)					
			0	3	6	9	12	15
Virus isolation using fcwf-4	Baculovirus recombinant N protein-immunized group	177	-	-	-	-	+	+
		242	-	-	-	-	-	-
		245	-	-	-	-	-	-
		247	-	-	-	-	+	-
	Purified FIPV N protein-immunized group	175	-	-	-	-	-	-
		180	-	-	+	-	+	-
		243	-	-	-	-	-	-
		252	-	-	-	-	-	-
	SF-9 cell-derived antigen-immunized group	178	-	-	-	-	-	-
		181	-	-	-	-	-	-
		244	-	-	-	-	-	-
		249	-	-	-	-	-	-
Detection of FCoV gene using RT-nPCR	Baculovirus recombinant N protein-immunized group	177	-	-	-	-	+	+
		242	-	-	-	-	-	-
		245	-	-	-	+	+	-
		247	-	-	-	-	+	-
	Purified FIPV N protein-immunized group	175	-	-	-	+	-	-
		180	-	-	+	-	+	-
		243	-	-	-	-	-	-
		252	-	-	-	-	-	-
	SF-9 cell-derived antigen-immunized group	178	-	-	-	+	-	-
		181	-	-	-	-	-	+
		244	-	-	+	-	-	-
		249	-	-	-	-	-	-

+: Virus was isolated, or FCoV gene was detected

-: Virus was not isolated, and FCoV gene was not detected

Please amend Table 7 on page 56 as follows:

Table 7

	Groups	Cat No.	Days after FIPV 79-1146 strain inoculation (days)					
			0	3	6	9	12	15
Virus isolation using fcwf-4	Baculovirus recombinant N protein-immunized group	177	-	+	+	+	-	-
		242	-	+	+	-	-	-
		245	-	+	+	+	-	-
		247	-	+	+	+	-	-
	Purified FIPV N protein-immunized group	175	-	+	+	+	-	-
		180	-	-	+	-	-	-
		243	-	+	+	-	-	-
		252	-	+	+	+	-	-
	SF-9 cell-derived antigen-immunized group	178	-	+	+	-	-	-
		181	-	+	-	+	-	-
		244	-	+	-	+	-	-
		249	-	+	+	+	-	-
Detection of FCoV gene using RT-nPCR	Baculovirus recombinant N protein-immunized group	177	-	+	+	+	-	-
		242	-	+	+	-	-	-
		245	-	+	+	+	-	-
		247	-	+	+	+	-	-
	Purified FIPV N protein-immunized group	175	-	+	+	+	-	-
		180	-	+	+	+	+	+
		243	-	+	+	-	-	-
		252	-	+	+	+	-	-
	SF-9 cell-derived antigen-immunized group	178	-	+	+	-	+	-
		181	-	+	-	+	-	-
		244	-	+	-	+	-	-
		249	-	+	+	+	+	-

+: Virus was isolated, or FCoV gene was detected

-: Virus was not isolated, and FCoV gene was not detected